

Serial No. 10/812,137
Amendment Under 37 CFR §1.111
Response to Office Action dated October 6, 2005

DEC 12 2005

Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

Listing of Claims:

Claims 1-32 (canceled)

Claim 33 (currently amended) : The process of claim 43 32 wherein the nylon film and sealant film are coextruded.

Claim 34 (currently amended): The process of claim 43 32 wherein the nylon film and sealant film are laminated together optionally via an intermediate adhesive.

Claim 35 (original): The process of claim 34 wherein the nylon film is biaxially oriented.

Claim 36 (currently amended): The process of claim 43 32 wherein an antifog composition is incorporated in the sealant film.

Claim 37 (currently amended): The process of claim 43 32 wherein an antifog composition is coated onto said second a surface of the sealant film ~~opposite the nylon film~~.

Claims 38-42 (canceled)

Claim 43 (new): A process for forming a multilayered film including a layer comprising an antifog composition, said process comprising:

(a) providing a sealant film having first and second surfaces, said sealant film having an antifog composition which is either incorporated therein or coated on said first surface of said sealant film;

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- (b) providing a nylon film having first and second surfaces;
- (c) adhering said second surface of said sealant film to said first surface of said nylon film;
- (d) adhering a protective film to said second surface of said nylon film, said protective film being selected from the group consisting of polyvinylidene chloride, polyurethanes, amine modified polyurethanes, epoxies, polyesters, acrylics, polyols and combinations thereof; and
- (e) winding said multilayered film into a roll, wherein said protective film of one layer of said roll is in contact with said sealant layer of an adjacent layer of said roll, whereby said protective film prevents said antifog composition of said sealant film of said one layer from migrating into said nylon film of said adjacent layer of said roll.

Claim 44 (new): The process of claim 43 wherein said protective film comprises polyurethane.

Claim 45 (new): The process of claim 43 wherein said protective film comprises polyvinylidene chloride.

Claim 46 (new): The process of claim 43 wherein said multilayered film consists essentially of said sealant film, said nylon film and said protective film.

Claim 47 (new): The process of claim 43 wherein said sealant film comprises polyethylene.

Claim 48 (new): The process of claim 43 wherein said nylon comprises nylon 6.

Claim 49 (new): The process of claim 43 wherein said nylon film comprises a combination of a first nylon layer, an ethylene vinyl alcohol layer, and a second nylon layer.

Claim 50 (new): The process of claim 43 wherein said multilayered film is heat shrinkable.

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Claim 51 (new): A process for forming a multilayered film including a layer comprising an antifog composition, said process comprising:

(a) providing a sealant film having first and second surfaces, said sealant film having an antifog composition which is either incorporated therein or coated on said first surface of said sealant film;

(b) providing a nylon film having first and second surfaces;

(c) adhering said second surface of said sealant film to said first surface of said nylon film;

(d) adhering a protective film comprising a polyurethane to said second surface of said nylon film; and

(e) winding said multilayered film into a roll, wherein said protective film of one layer of said roll is in contact with said sealant layer of an adjacent layer of said roll, whereby said protective film prevents said antifog composition of said sealant film of said one layer from migrating into said nylon film of said adjacent layer of said roll.

Claim 52 (new): The process of claim 51 wherein said nylon film comprises a combination of a first nylon layer, an ethylene vinyl alcohol layer, and a second nylon layer.

Claim 53 (new): The process of claim 52 wherein said first nylon layer and said second nylon layer each comprise nylon 6.

Claim 54 (new): A process for forming a multilayered film including a layer comprising an antifog composition, said process comprising:

(a) providing a sealant film having first and second surfaces, said sealant film having an antifog composition which is either incorporated therein or coated on said first surface of said sealant film;

(b) providing a nylon film having first and second surfaces;

(c) adhering said second surface of said sealant film to said first surface of said nylon film;

(d) adhering a protective film to said second surface of said nylon film, said protective film being selected from the group consisting of polyvinylidene chloride,

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polyurethanes, amine modified polyurethanes, epoxies, polyesters, acrylics, polyols and combinations thereof; and

(e) winding said multilayered film into a roll, wherein said protective film of one layer of said roll is in contact with said sealant layer of an adjacent layer of said roll, whereby said protective film prevents said antifog composition of said sealant film of said one layer from migrating into said nylon film of said adjacent layer of said roll, and wherein said multilayered film consists essentially of said sealant film, said nylon film and said protective film.